

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Cancel claims 15-18.

Add new claims 19 and 20.

Amend the claims as follows:

1. (Currently Amended) A method for displaying first, ~~[[and]]~~ second and third video stream information from a video player, the method comprising:

detecting the first video stream and associated first stream identification
indicating that the first stream is a left stream;

detecting the second video stream and associated second stream identification
indicating that the second stream is a center stream;

detecting the third video stream and associated third stream identification
indicating that the third stream is a right stream;

detecting a first display device, ~~a first position corresponding to a first location in space of the first display device~~ and associated first display device identification indicating that the first display device is to a left location;

detecting a second display device, ~~a second position corresponding to a second location in space of the second display device~~ and associated second display device identification indicating that the second display device is a center location;

detecting a third display device and associated third display device identification
indicating that the third display device is a right location;

directing the video streams to the display devices in a first assignment by using the identifications and positions so that the first stream is displayed on the first display device, the second stream is displayed on the second display device, and the third stream is displayed on the third display device to result in a panoramic view that includes three different portions of a

same scene, wherein each portion is displayed on a different one of the first, second and third display devices; and

accepting a signal from a user input device to modify the directing of the video streams to the display devices to produce a different assignment of streams to display devices.

2. (Original) The method of claim 1, wherein the step of directing the video streams includes automatic direction of the streams to the display devices.

3. (Original) The method of claim 1, wherein the step of directing the video streams includes manual direction of the streams to the display devices.

4. (Original) The method of claim 3, wherein the step of directing the video streams includes substeps of

obtaining a signal from a user input device; and

using the obtained signal to direct a video stream to a display device.

5. (Original) The method of claim 1, wherein a display device includes a display screen.

6. (Original) The method of claim 1, wherein a video stream is obtained from a DVD.

7. (Currently Amended) The ~~method~~ method of claim 1, wherein a video stream is obtained from a broadcast.

8. (Original) The method of claim 7, wherein the broadcast includes information from a satellite transmission.

9. (Original) The method of claim 7, wherein the broadcast includes information from a cable transmission.

10. (Original) The method of claim 7, wherein the broadcast includes information from a radio-frequency transmission.

11. (Original) The method of claim 7, wherein the broadcast includes information from the Internet.

12. (Original) The method of claim 1, wherein auxiliary stream information is associated with a given video stream, the method further comprising
using the auxiliary stream information to identify a preferred position of the given video stream.

13. (Original) The method of claim 12, wherein auxiliary display device information is associated with a given display device, the method further comprising
using the auxiliary display device information to identify a position of the given display device with respect to a viewer's viewpoint.

14. (Original) The method of claim 13, further comprising
determining that the preferred position corresponds with the position of the given display device; and
directing the given video stream to be displayed on the given display device.

15-18. (Canceled)

19. (New) The method of claim 1, wherein the panoramic view is of a music video, the method further comprising:
accepting signals from the user input device to display a specific band member on the first display device, an overall stage view on the second display device and a close-up of a musician's hands playing an instrument on the third display device.

20. (New) The method of claim 1, wherein the panoramic view is of a sporting event, the method further comprising:

accepting signals from the user input device to display a particular player on a fourth display screen and to display performance statistics on a fifth display screen.